

A Frequently asked Question is Answered Conclusively

Will a Lightning Link Work In a Colt AR15/9mm?

This question appears about once per month on the Bowers Board Until recently, no one has actually said. that they have suppressfully modified a Colt Internet website (http://subouns.hipperhammer.net/memor.col). The Street bolt for use with a Laphtonic Lock (LL). general consensus of animon there is: "No. It won't " Someone usually adds though." If the Colt 9mm holt were modified a his then it would work" now be confirmed that, "Yes, with a propnest no well in 9mm is does in 5 56mm." been modified so that a LL will not function

The Lightners Link was invested by General desart corres Max Atcheson. The LL is more correctly called an Auto refic. Semi suto Colt AR15/9ram reflex are

note built as produce full outs fire. Unlike a Sear (DIAS), no additional full auto paris

with them. AR15s that were shapped with History and Details

> When sund with an early might Col AR15/5 Séron boli, a Lashing Link pro

duces full auto fire only. Semi-auto See is no

ARTS refer and MT6 machine man per-



full toto method of fire bypasses the semi auto disconnector entirely. If an M16's serre Number 8 Back Issues are available from

Bolt Differences and Modifications

pland with both the sents auto AR15/9mm gages the Drop In Auto Sear (and the more common M16 pinced-in year) at a different. more forward, point. To make a full autobolt must be modified to duribinate the con-

bolt's configuration. Note that the LL re-

Careful Y'all

Modifying a full rate belt for the with a LL sener difficult. Only a skilled machin

during the conversion

Lightning Link's short 'moddle' arm environ lens will result. Either install the 'puddle' ne

holt carrier and factory full-auto 5,56mm M-16 bult former problem is fastsafe. If it emp't be asworst case surrano of too-advanced tening. very damerous condition. If the new bolt

face' will not be able to engage the LL

AR15 to not totally detabled in this case though. The multimetron mr. E.L. will still albe made by using 'peddles' of different thick-

Left to Right: A standard semi-auto 5.56mm AR-15 bolt carrier, modified 9mm bolt carrier, standard 9mm

made white eating the bolt, it cannot be cor-

Parenthencally, when using a Lightness Link in an AR/5 Stimm rolle, harte harterers

Limbtning Link Drop In Auto Sear?

RKI's contrally agree that a registered Drop in Auto Sear is preferable to a negroallow select fire, a LL 'paddle' to relatively

Semi-auto bold carrier roeasurements, such as the lightning link was designed to be used with.

cause a finitize to fire full auto but, on the positive side, a bent 'paddle' will not completely-disable the LUARIS Involtanii time reliably as a serm auto. Moreover, if the LL's 'paddic' does bend, it is ensity straightened or replaced.

scir of a registered receiver M16. Though a DIAS is durable, most RKI's do agree that a DIAS for achieving full auto fire

Ounce for ounce, a Lightsing Link is

made. Priced at about \$10,000 per ounce, her, 2001) for about \$2500. A registered Drop in Auto Scar is a distant second. One Recent prices for resistered stripped M16

For the truly cost coascious shopper. AR15, a Lashtung Link may be the way to to 16the AR15 owners shopper is thenking

A well-made DIAS is more damble. Its The paddle in relation to the bolt carrier.

> though, perhaps, considering the sansiar costs and a resistered DIAS, the strapped resistered

to second an additional \$200 for M16 fire control mets but the rest of his ARTS parts will fit the streeped M16 receiver. The \$200 cost recovered by selfing the unreeded pre-bus ARI5 money

vert an AR15 nile to fire full auto users a revisitered LL or a DIAS, or, alternately, whether to buy an M16, is not clear. Each

Back Issues of Small Anna Review